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Brookhaven National Laboratory/ Light Sources Directorate							
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^{*}Approval signatures on file with master copy.

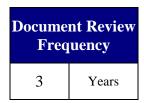
Revision Log

The procedures for the Control and Calibration of Measurement and Test Equipment (M&TE) are located on the BNL SBMS under the "Calibration" subject area. The Light Sources Directorate has two categories of measurement and test equipment, controlled and uncontrolled. These two categories are described below:

- Controlled Measurement and Test Equipment All equipment that falls within this category is listed on the NSLS or NSLS II Controlled Measurement and Test Equipment list. The NSLS Quality Control Coordinator (QCC) or the NSLS II Quality Assurance Manager (or designee) maintains the records for this equipment and notifies the M&TE custodians for this equipment of calibration due dates.
- Uncontrolled Measurement and Test Equipment All other calibrated equipment that is not listed on the NSLS or NSLS II Controlled Measurement and Test Equipment lists. The M&TE custodian for this equipment is responsible for maintaining the calibration records and for monitoring calibration due dates.

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	LIGHT SOURCES DIRECTORATE REVISION LOG						
Docun	ument Number: DL-QAP-0901						
Subject The Control and Calibration of Measurement and Te Equipment							
Rev		Description Date					
A	Initial Document for Light Source Directorate – see LS-QAP-0901 5/5/2008						